



LEETEX SOS

Spinning oil for poly propylene and poly ester with antistatic effect (Recycled Polyester Fiber)

Characteristics

| | |
|-----------------|--|
| Type of product | Heat resistant lubricants, anti-static, emulsifier and special additives |
| Ionogenicity | Anionic - nonionic |
| Activity | 65% |
| Appearance | pale yellow liquid |
| Density | 1/0415 |
| PH (10%) | 7 |

Properties

- Decrease the fibers friction with metal surface
- High antistatic effect
- Can be used for polyester short fibers
- Fiber-fiber bonding
- High thermal stability
- Stable emulsion
- Stickiness fibers together

Application

Solubility: Easily soluble in water at 40 ° C, it is flocculated in cold water.

Leetex SOS can be used alone or in combination with LeestaticCS.

To emulsify the oil from 40 ° C and hard water (dione), be sure to use an antibacterial to protect the emulsion.

Amount of emulsion: % 5-% 20

Percentage of oil absorption 0.5% - 1.5%

Special remarks

Storage stability 12 months

In case of frostbite in the cold, be sure to warm up before being consumed.